

EAST Search History

EAST Search History (Prior Art)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	149	(electrolyte near2 reservoir) same (fuel hydrogen fuel adj2 gas)	FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/12/09 08:38
L13	13	(electrolyte near2 (absorb \$3 pool reservoir)) same (fuel hydrogen fuel adj2 gas) and (molten with carbonate MC MCFc) not 1	FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/12/09 09:34
L19	54	((inactive half end) near2 (positive negative cell anode electrode) reservoir) and (fuel hydrogen fuel adj2 gas) and electrolyte with (migrat\$3 distribut\$3 redistribut\$3 creep\$3) and (molten with carbonate MC MCFC fuel adj cell)	FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/12/09 09:40
L23	1	("20060275641").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2009/12/09 11:13
S28	4	((("4411968") or ("5110692") or ("5478663") or ("4591538"))).PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2009/12/04 09:19
S29	5	((("5468573") or ("4185145") or ("4548877") or ("4467019") or ("4704340") or ("4548877"))).PN.	US-PGPUB; USPAT	OR	OFF	2009/12/04 09:19
S30	5	((("3779811") or ("3905832") or ("4035551") or ("4038463") or ("4064322"))).PN.	US-PGPUB; USPAT	OR	OFF	2009/12/04 09:38
S31	2	((("5009968") or ("6844102"))).PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2009/12/04 10:43

S32	5832	fuel adj cell and (electrolyte near2 (absorb \$3 pool reservoir) (half near2 (cell anode electrode) reservoir)) same (fuel hydrogen fuel adj2 gas)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/12/04 11:23
S33	155	429/12-16,34-39,46.ccls. and (electrolyte near2 reservoir) same (fuel hydrogen fuel adj2 gas)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/12/04 11:31
S34	37	429/12-16,34-39,46.ccls. and (electrolyte near2 reservoir) same (reactant)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/12/04 13:55
S35	563	429/12-16,34-39,46.ccls. and (half near2 (cell anode electrode)) same (fuel hydrogen fuel adj2 gas)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/12/04 14:20
S36	568	429/12-16,34-39,46.ccls. and (half near2 (cell anode electrode)) same (fuel hydrogen fuel adj2 gas reactant)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/12/04 14:21
S37	100	S36 and (molten adj carbonate MC MCFC)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/12/04 14:22
S38	319	429/12-16,34-39,46.ccls. and (half near2 (cell anode electrode)) same (electrolyte)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/12/04 14:26
S39	149	429/12-16,34-39,46.ccls. and (half near2 (cell anode electrode)) with (electrolyte)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/12/04 14:26

S40	130	S36 and S38 not (S37 S39)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/12/04 15:04
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EAST Search History (Interference)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L24	112	429/12-46.ccls. and ((molten adj2 carbonate fuel adj cell) and (electrolyte near2 (reservoir absorb\$3 pool collect \$3))).clm.	US-PGPUB; USPAT; UPAD	OR	ON	2009/12/09 15:22
L27	48	24 and (hydrogen H2 "H.sub.2" reactant fuel adj gas) same (electrolyte near2 (absorb\$3 pool reservoir collect\$ sink))	US-PGPUB; USPAT; UPAD	OR	ON	2009/12/09 15:26
L29	4	24 and electrolyte with (migrat\$3 distribut\$3 redistribut \$3 creep\$3) and (molten adj carbonate MC MCFC) not 27	US-PGPUB; USPAT; UPAD	OR	ON	2009/12/09 15:35

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